

MITROV, G.; IVANOV, Khr.; UZUNOV, Iv.

Our experience with scintigraphy in some diseases of the
thyroid gland. Suvr. med. 13 no.7:25-31 '62.

(RADIOMETRY) (THYROID FUNCTION TESTS)
(IODINE ISOTOPES DIAGNOSTIC)

BULGARIA

Iv. UZUNOV and M. GANCHEV, Department of Rentgenology and Radiology of Institute for Postgraduate Medical Studies (Katedra po rentgenologiya i radiologiya pri ISUL,) Head (rukovoditel na katedrata) Prof G. KHADZHIDEKOV; and Radio-Electromedical and Scientific-Technical Laboratory of Ministry for Public Health and Social Welfare (rentgen-elektromedititsinskata i nauchno-tekhnicheska laboratoriya pri Ministerstvoto na narodnoto zdrave i sotsialnite grizhi), Head G. GHEORGHIEV, [Sofia.]

"Stray Radiation in Some of Our Medical Establishments."

Sofia, Rentgenologiya i Radiologiya, Vol 2, No 2, Apr-Jun 63; pp 29-37.

Abstract [English summary modified]: Data on evaluation of 71 radiology departments mostly in Bulgarian hospitals in 1957-1960: 357 measurements were taken. Safety precautions required and often neglected, current inadequacies and ways to remedy them are enumerated in detail. Three tables; 1 Bulgarian and 1 Western reference.

1/1

BONCHEV, Ts.; MITRANI, L.; ORMANDZHIYEV, S. [Ormandzhiev, S.];
SKORCHEV, B.; UZUNOV, I.

The Moessbauer effect in W^{182} studied with the aid of the $\gamma - \gamma$
coincidence method. Doklady BAN 16 no.1:15-18 '63.

1. Predstavleno akad. Khr. Krhistovym.

UZUNOV, IA.; IANOV, D.

"Results from work in natural reforestation of coniferous forests in the Plovdiv District"

(p.40) GORSKO STOIANSTVO

(Upravlenie Na Gorskoto Stopanstvo Kur. Ministerskiiia Suvet) Sofiya Vol 10 No 1 Jan 1954

SO: East European Accessions List Vol 2 No 7 Aug 1954

UZUNOV, IA.

On replanting the spruce plantations in the Plowdiv District.

p. 204 (GORSKO STOPANSTVO) Vol. 13, no. 5, May 1957,
Sofia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 3,
March 1958

UZUNOV, I.S., kand.sel'skokhoz.nauk

Responses to our articles. Zashch. rast. ot vred. i bol. 9
no.3:10-13 '64. (MIRA 17:4)

1. Moskovskaya ordena Ienina sel'skokhozyaystvennaya akademiya
im. K.A.Timiryazeva.

UZUNOV, I., inzh.

Loading and unloading equipment at railroad stations in Bulgaria.
Transp. stroi. 14 no.10:52-55 O '64. (MIRA 18:5)

1. Sofiyskiy institut Transproyekt.

COUNTRY	R.S.S.R.
AUTHOR	Diseases of Farm Animals. Diseases Caused by Bacteremia and Angitis.
TITLE	Bulletin., No. 6 1957, No. 35975
ABSTRACT	Ivanov, M.M.; Orlov, Ye.S.; Ivanov, A.N.; Sato Scientific Control Institute of Veterinary Experimental Trials of the activity of Four Vaccines Against Brucellosis.
DATE	No. 308, panchro-Monitroh. In-ta vet. prepara-tye. 1957. 7. 11-26
REMARKS	Immunogenic properties of glycerinated vaccine from strain No.3 (I), formal-vaccines-aluminum vaccine strain No.66 (II), live vaccine strain No.19 No.61 (III), and live dry vaccine strain No.19 (IV) were tried on sheep. If the sheep vaccinated
EDITORIAL	Goryakova, O.I.; Prudentov, S.M.; Ivanova, V.I. Summary, etc. Early Reparatons
PAGES	1/2 10
NOTES	with I. Immunity was established in 70% of animals, and in sheep vaccinated with strain No.19 of heads. The sheep vaccinated with II exhibited complete resistance to artificial infection by brucellosis. In sheep vaccinated with IV with doses of 5 and 25 billion bacillus, immunity was established in 90 and 100% of cases respectively.-- P.S. Kirichenko.
INDEXED	2/2

UZUNOV, N.; SHILEV, P.

Cerebral cysticercosis localized in the third ventricle and its interpretation according to the Pavlovian theory. Suvrem.med. Sofia no.6:109-112 '55.

1. Iz Katedrata po nervni bolesti (zav.:Prof. Tr.Zaprianov) i Katedrata po obshcha patologiya i patologichna anatomia (zav.: prof. As.Prodanov) pri Visshia meditsinski institut I.P.Pavlov, Plovdiv.

(CYSTICERCOSIS,
brain)

(BRAIN, diseases,
cysticercosis)

UZUNOV, N.; KILIMOV, N.

A case of paroxysmal myoplegia. Suvrem. med., Sofia 7 no.8:
74-78 1956.

1. Iz Katedrata po nervni bolesti pri VMI I.P. Pavlov;
Plovdiv (Zav. katedrata: prof. Tr. Zaprianov).
(PARALYSIS, case reports
familial periodic)

UZUNOV, N.; GEORGIEV, Vl.

On the problem of central nervous system injury by ionizing radiations.
Suvrem med., Sofia no.9:99-107 '60.

1. Iz Katedrata po nervni bolesti pri VMI, Sofia (Rukov. na katedrata prof. S.Bozhinov)
(CENTRAL NERVOUS SYSTEM radiation eff.)
(RINGWORM radiother.)

BOZHINOV, S.; ATSEV, E.; UZUNOV, N.

Effect of novocaine in epilepsy. Nauch. tr. vissh. med. inst. Sofia 39
no.6:23-36 '60.

1. Predstavena ot dots. S. Boshinov, rukovoditel na Katedrata po
nervni bolesti.

(EPILEPSY ther) (PROCAINE ther)

UZUNOV, N.

On the role of the vascular factor in the pathogenesis of disseminated sclerosis. Nauch. tr. vissh. med. inst. Sofia 39 no.6:59-67 '60.

1. Predstavena ot dots. S Bozhinov, rukovoditel na Katedrata po nervni bolesti.

(MULTIPLE SCLEROSIS etiol) (CAPILLARIES dis)

UZUNOV, N.; DASHIN, V.

Capillaroscopic studies in electroconvulsive epileptiform seizures.
Nauch. tr. vissh. med. inst. Sofia 39 no.6:69-74 '60.

1. Predstavena ot dots. S. Bozhinov, rukovoditel na Katedrata po
nervni bolesti.

(CAPILLARIES) (SHOCK THERAPY ELECTRIC)

UZUNOV, L. I. (1917-1977). (1977).

Effect of and pathogenesis of primary facial neuritis. *Neurologicheskii zhurnal* 3 n. 2:121-125, 1971.

1. Chair of Nervous Diseases at the Higher Medical Institute,
Tbilisi (Head: Prof. S. Bozhinov).

UZUNOV, Nemcho; DIMITROVA, Mariia, inzh.; VANCHEV, Ivan, inzh.

A new method in determining the quality of cotton fleece.
Tekstilna prom 12 no.4:35-38 '63.

1. DTK "Maritsa", Plovdiv.

UZUNOV, N.

Uzunov, N. Preventing formation of creases in textile fabrics when treated in narrow washing machines. p.18.

Vol. 4, no. 8, 1955. LEKA PROMISHLENOST Sofiya, Bulgaria

SO: Monthly List of East European Accessions, (IEAL), DC, Vol. 5, No. 2
February, 1956

UZUNOV, N.

Improving operation of the sizing machine. p. 11

LEKA PROMISHLENOST. Vol. 5, No. 1, 1956

Sofia, Bulgaria

So. East European Accessions List

Vol. 5, No. 9

September, 1956

UZUNOV, N.N.

1. ALIKAYEV, V.A. : LYAUSHKIN, A.V. : UZUNOV, N.N. ;
DMITRIYEVSKIY, L.M. : PLYASKIN, N.V.

2. USSR (00)

4. Sheep - Disease

7. Prevention of lung diseases in sheep.
Sov. zootekh. 7. No. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, July 1952. Unclassified.

UZUNOV, M. N.

"Experience with Using Penicillin in Veterinary Practice of Sovkhozes," Moscow, 1952, 20 pages.

SO: Veterinariya; Vol. 30; No. 7; July 1953, Unclassified. Trans. #155 by L. Lulich

USSR Ministry of Sovkhozes, Administration of Agricultural Propaganda

UZUNOV, N.N.

Method for keeping milk a long time. Veterinariia 35 no.10:89 0 '58.
(MIRA 11:10)

1. Glavnyy vetvrach Glavnogo upravleniya veterinarii Ministerstva
sel'skogo khozyaystva SSSR.
(Milk--Preservation)

UZUNOV, N.N.

Toward a more extensive introduction into practice of the acidophilous
beuillon culture. Veterinariia 33 no.1:58-59 Ja '56. (MLRA 9:4)

1. Zamestitel' nachal'nika veterinarnogo otдела Ministerstva sovkhozov
SSSR.

(BACTERIOLOGY--CULTURES AND CULTURE MEDIA)

SAVICH, B.S.; KOZYREV, V.M.; VERSHININ, I.I.; UZUNOV, N.N.

Throughout the Soviet Union. Veterinariia 36 no.4:95-96 Ap '59.
(MIRA 12:7)

(Poultry--Diseases and pests)

(Fishes--Diseases and pests)

UZUNOV, P.

Patho-anatomical studies on early stages of development of experimental glomerulonephritis under the influence of novocaine. Suvrem.med., Sofia no.9/10:53-63 '59.

1. Is Katedrata po patologichna anatomia pri VMI - Sofia. Zav. katedrata: prof. B. Kurdzhiev.
(GLOMERULONEPHRITIS exper.)
(PROCAINE pharmacol.)

MIKHAILOV, G.; UZUNOV, P.

On the so-called mixed tumor of the salivary gland, Khirurgia,
Sofia 12 no.12:1108-1109 '59.

1. Iz katedrata po patologichna anatomia pri VMI - Sofia.
(MIXED SALIVARY GLAND TUMOR case reports)

NIKOLOV, P.; BOIADZHIEV, TS.; UZUNOV, P.

Experimental studies on medicinal plants Calendula, Alkana, Helleborus and Onopordon and of a synthetic preparation vitestrol and on their tumor-lytic properties. Suvrem med., Sofia no.4:26-35 '60.

1. Iz Katedrata po farmakologija pri VMI, Sofiia (Rukov. na katedrata: prof. P.Hikolov) i Katedrata po patologichna anatomia pri VMI, Sofiia (Rukov. na katedrata: prof. B.Kurdzhiev)

(PLANTS MEDICINAL)

(ANTINEOPLASTIC AGENTS)

BOZHINOV, S.; UZUNOV, P.; KHARALANOV, Kh.

Acute necrotic encephalitis (Coxsackie B virus infection?). Suvrem
med., Sofia no.7-8:141-146 '60.
(COXSACKIE VIRUS infect)
(ENCEPHALITIS etiol)

PELOVA, N.; UZUNOV, P.

Experimental studies on pulmonary tumors produced with urethane in mice. Suvrem med., Sofia no.4/5:55-63 '61.

1. Iz Katedrata po patologichna anatomia pri Visshia meditsinski institut, Sofiya. (Rukovoditel na katedrata prof. B. Kurdzhiev.)

(LUNG NEOPLASMS exper) (URETHANE toxicol)

SIVCHEV, S.; VELIZAROV, A.; PELOVA, N.; PETRINSKA, S.; UZUNOV, P.; TAKOV, R.
VULKOV, Iv.

Pathomorphology in the influenza epidemic of 1959. *Suvrem med.*,
Sofia no.7:61-67 '61.

1. Katedra po patologiczna anatomia pri Visshia meditsinski institut,
Sofia. Rukov. na katedrata prof. B. Kurdzhiev.

(INFLUENZA pathol)

UZUNOV, P.

Histochemistry of the lungs in mice under normal conditions
and in experimental cancerogenesis. Izv Inst morf BAN 9/10:
227-231 '64.

AVRAMOV, A., dots.; UZUNOV, P.

Surgical therapy of Gaucher's disease in children with special reference to a case. Khirurgiia (Sofia) 17 no.1:92-96 '64

1. Vlash meditsinski institut, Sofia; katedra po bolnichna khirurgiia. (rukovoditel na katedrata: prof. St. Dimitrov); katedra po patologichna anatomia (rukovoditel na katedrata: prof. B. Kurdzhiev).

12104, P.; PLOVA, I.

Experimentally produced chronic nonspecific inflammatory changes
in the lungs of mice by potassium iodide administration. Nauch.
tr. vissh. med. inst. Sofiya 43 no.3:65-73 '64.

1. Iz kafedry patol g. naskoy anatomii (zav. - prof. E.Kondanov)
Vysshego meditsinskogo instituta, M. Sofiya.

UZUNOV, P.V.

Histochemical studies on pulmonary adenomas induced in mice by urethan. Vop. onk. 10 no.6:72-78 '64.

(MIRA 18:3)

1. Iz otdela po izucheniye kantserogennykh agentov (zav. - deystvitel'nyy chlen AMN SSSR prof. L.M.Shabad) Instituta eksperimental'noy i klinicheskoy onkologii AMN SSSR (dir. - deystvitel'nyy chlen AMN SSSR prof. N.N.Blokhin). Adres avtora: Moskva, I-110, ul. Shchapkina, 61/2, korpus 9, Institut eksperimental'noy i klinicheskoy onkologii AMN SSSR.

KISELICKHI, Khr., inzh.;UZUNOV, St.

Rational utilization of kieselguhr. Tekh delo 464 2 16 F ' 61

UZUNOV, Stoian, arkh.

Gutters and standard flat roofs. Stroitelstvo 11 no. 3:7-8
My-Je '64.

AUTHORS: Bogoslovskiy, Yu. N., Makarov, G. N., SOV/156-58-3-41/52
Uzunov, T.

TITLE: The Investigation of the Coke Formation Process by the Method
of Direct Electric Heating of the Coal Charge (Issledovaniye
protsessa koksovaniya metodom pryamogo elektronagreva ugol'noy
zagruzki)

PERIODICAL: Nauchnyye doklady vysshey shkoly, Khimiya i khimicheskaya
tekhnologiya, 1958, Nr 3, pp. 559 - 562 (USSR)

ABSTRACT: A coke formation process was investigated by direct electric
heating using a special device. The coke formation was inves-
tigated in regard to various factors bearing on the properties
and the quantity of the yield of solid, liquid and gaseous
products. The measurements of the electric conductivity showed
that coke of a granular size of 0,25 mm has the least electric
conductivity. Also, coal dust reduces the electric conductivity.
The maximum electric conductivity was found in coke of a
granular size of 0 - 2 mm. The influence of the rate of heating
on the gas emission in coke formation was investigated. With a
velocity of 3-8°/min. the amount of gas emitted is reduced. It

Card 1/2

The Investigation of the Coke Formation Process by the Method of Direct Electric Heating of the Coal Charge SOV/156-58-3-21/58

was found that adding to the coal samples in coke formation do not influence the quality of the coke. There are 3 figures, 3 tables, and 2 references, which are Soviet.

ASSOCIATION: **Kafedra** pirogennykh protsessov Moskovskogo khimiko-tekhnologicheskogo instituta imeni D.I.Mendeleyeva
(Chair of Pyrogenic Processes at the Moscow Chemical and Technical Institute imeni D.I.Mendeleyev)

SUBMITTED: October 29, 1957

Card 2/2

UZUNOV, T., inzh.

The coal-tar chemical plant. Nauka i tekhn. mladezh 14 no. 10:17 0 '62.

UZUNOV, V.N.

Sugar content and productivity of monospermous sugar beets.
Sakh.prom. 28 no.4:39-42 '54. (MIRA 7:7)

1. Gosudarstvennaya komissiya po sortoispytaniyu zernovykh i
tekhnicheskikh kul'tur.
(Sugar beets)

COUNTRY : Bulgaria
 CATEGORY : Forestry, Forest Management Z
 JOUR. : SZhBiol., No. 2, 1959, No. 61-62
 AUTHOR : Uzunov, Ya; Yankov, D.
 TIT. :
 TITLE : Regeneration of large plantations in Plovdiv District.
 ORIG. PUB. :
 ABSTRACT : Results are presented of an inventory of the process of natural regeneration dependent on the pollination process, the habitat and type of forest. Principal steps in forestry are summarized.

Card: 1/1

UZUNOV, V.N.

Valuable varieties of sugar beets. Sakh.prom. 29 no.1:33-34 '55.
(MIRA 8:4)

1. Gosudarstvennaya komissiya po sortoispytaniyu zernovykh i tekhnicheskikh kul'tur.
(Sugar beets--Varieties)

UZUNOVA, S.

"How a Linear Receiver Works."

p. 18 (Radio I Televiziia, Vol. 7, No. 6, 1958, Sofia, Bulgaria)

Monthly Index of East European Accessions (EPAI) LC, Vol. 7, No. 11,
Nov. 1958

S/169/63/000/001/009/062
D218/D307

AUTHORS: Uzunova, S. and Serafimov, K.

TITLE: An expression for the angle of emission of an antenna in the vertical plane which corresponds to a given range

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 1, 1963, 40, abstract 1A206 (Dokl. Bolg. AN. 1962, v. 15, no. 3, 265-268 (summary in Eng.))

TEXT: A new improved formula and a simplified expression are reported which are convenient for engineering calculations of the vertical angle (Δ) of emission of an antenna. The formula gives Δ as a function of the working part and the ionosphere parameters.

[Abstracter's note: Complete translation]

Card 1/1

SERAFIMOV, K.; UZUNOVA, S.

Optimum covered zones by main aerals. Doklady BAN 15 no.7:
727-730 '62.

1. Otvetstvennyy redaktor, "Doklady Bolgarskoy Akademii
nauk". Predstavleno akad. L. Krystanovym [Krustanov, L.].

CHIPEV, Kh. UZUNOVA, V.

Vaginal temperature as index of activity of the corpus luteum and in function tests of the ovaries. Khirurgia, Sofia 6 no.4:234-240 1953.

(CML 25:1)

1. Head of Health Station at Klisura; for Chipev; Midwife at Health Station at Klisura for Usunova. 2. Public Health Division (Head -- Dr. Velez) of District People's Soviet of Workers' Deputies, Karlovo.

CHINEV, Kh.; UZUNOVA, V.

Two years of BCG vaccination in the city of Elisur. Suvrem. med.,
Sofia 5 no.8:122-128 1954.
(BCG VACCINATION, statistics,
Bulgaria)

UZUNOVA, Z.

Plastic repair of extensive diaphragmatic defects. Nauch. tr. vissh.
med. inst. Sofia 9 no.4:267-272 '59.

1. Predstavena ot dots. R. Rainov, zav. Katedrata po operativna
khirurgija i topografiska anatomia.

(DIAPHRAGM surg)

UZUNOVA, Z.

The plastic reconstruction of large tracheal defects. Nauch.
tr. vissh. med. inst. Sofia 41 no.2:105-109 '62.

1. Predstavena ot prof. R. Rainov.
(TRACHEA) (PROSTHESIS)

UZUNOVA-VASILEVA, Svetla G.

Lightning discharge and atmospheric electricity. Priroda
Bulg 11 no. 6:31-35 N-D '63.

UZUNOVIC, Omer

Geomorphologic and hydrographic characteristics of Zagorje
Plateau. Geogr pregl 6:53-63 '62.

UZUNOVSKI, M.

UZUNOVSKI, M. *Nicotiana rustica* as material for obtaining nicotinic and lemon acids. p.10.

Vo. 3, No. 9, Sept. 1955 POLJOPRIVREDA Beograd, Yugoslavia

SO: Monthly list of East European Accessions, (EEAL), LC, Vol.5, No.3, March 1956

Country : Yugoslavia
 Category : CULTIVATED PLANTS. COMMERCIAL. Oleiferous. Sugar-
 Bearing.

Abstr. Jour. : REF ZHUR-BIOL. 21, 1956, NO-96095

Author : Uzunovskiy, M.; Krepashiy, N.
 Institut. : Tobacco Institute in Prilep
 Title : Results of a Trial of Nine New Morphological
 Biotypes in F₁

Orig. Pub. : Tutun, 1957, 7, No.6, 223-229

Abstract : A trial was run at the experimental plots of the Tobacco Institute in the city of Prilep during 1956 of 9 new morphological biotypes of tobacco which were gotten from the crossing of two local varieties, the Prilep and Gtlya. The yield of new morphological biotypes in F₁ surpassed the standard P 10-3/2 variety by 2.76-9.75%. The quality of the morphological biotypes studied was considerably higher than the standard in regard to the average value per single kg and superior classification.

Card: 1/2

Country :
C. 134747 : CULTIVATED PLANTS, COMMERCIAL

M

Abstr. Jour. : REF ZHUR-BIOL., 21, 1958, NO-96095

Author :
Institution :
Title :

Orig. Pub. :

Abstract : The morphological biotypes studied were significantly less susceptible to infection than the standard. --S.M. Krayevoy

Card: 2/2

UZUNOVSKI, M.; GEORGIEVSKI, D.

Chemical composition of the Prilep type of tobacco matured under extremely dry conditions. p. 73.

BILTEN DOKUMENTACIJE. TEHNIKA SAOBRAĆAJNIH SREDSTAVA. (Društvo hemičara i tehnologa NR Bosne i Hercegovine. GLASNIK) Sarajevo, Yugoslavia. Vol. 7, 1958.

Monthly List of East European Accessions (EEAI) LC Vol. 9, no. 2, Feb. 1960.

Uncl.

WOMAN,
... ..

... ..
no. 1111

SENKO, M.F., land. tekhn. nauky GRABCHENKO, A.I., inzh.) LUNIN, M.F., inzh.

Effect of the binder on the performance of diamond wheels.
Mashinostroenie no.5:24-26 S-O '65. (MTA 18:9)

UZUNSKI, G.; BERBEROV, M.

For the honor. Nauka i tekhn mladezh no.9:13-14 S '57.

Uzunya, L. Kh.

USSR / Pharmacology, Toxicology. Cardiovascular Agents

U-5

Abs Jour : Ref. Zh. Biol., No 2, 1958, No 8010

Author : Uzunya, L. Kh.

Inst : *[illegible]*

Title : Therapeutic Effects of Erysimin in Patients with Chronic Circulatory Failure.

Orig Pub : Klinich. Meditsina, 1957, 35, No 3, 81-85

Abstract : Our observations on 62 patients with diseases of the mitral valve, cor pulmonale, arteriosclerotic heart disease, and hypertension, all accompanied by various degrees of circulatory failure, have shown that erysimin (in doses of 1-1.5 ml per day) has normalized cardiac activity in cases of grade I and II circulatory failure, and has had a diuretic effect. It caused no cumulative effect during a prolonged

Card : 1/2

USSR / Pharmacology, Toxicology. Cardiovascular Agents.

U-5

Abs Jour : Ref. Zh. Biol., No 2, 1958, No 8010

Abstract : course of treatment (35-40 injections). Unlike strophanthin, erysimin gradually corrects the hemodynamic indices, depending upon the duration of the disease.

Card : 2/2

USSR/Microbiology - General Microbiology.

P-1

Abs Jour : Ref Zhur - Biol., No 12, 1953, 52680

Author : Uzupis, J.

Inst : -

Title : Harmful molds.

Orig Pub : Soc. znanis ukis, 1956, No 9, 52-53.

Abstract : No abstract.

Card 1/1

KARASEVA, A.N.; UZVALOK, M.A.

APKD steam-formalin disinfection chamber. Med. prom. SSSR 14 no.12:
51-52 D '60. (MIRA 13:12)

1. Tsentral'nyy nauchno-issledovatel'skiy dezinfektsionnyy institut
i Tsentral'noye proyektno-konstruktorskoye byuro Ministerstva
zdravookhraneniya SSSR.
(DISINFECTION AND DISINFECTANTS-EQUIPMENT AND SUPPLIES)

UZVALOK, M. A. (Moskva)

Apparatus for embalming cadavers. Arkh. pat. no.9:77-78 '61.
(MIRA 15:6)

1. Iz TSentral'nogo proyektno-konstrukorskogo byuro Ministerstva
zdravookhraneniya SSSR.

(~~EMBALMING~~—EQUIPMENT AND SUPPLIES)

UZVALOK, H.A.

Dental spittoon with saliva ejector. Stomatologiya 40 no.3:103 My-Je
'61. (MIRA 14:12)

1. Iz Tsentral'nogo proyektno-konstruktorskogo byuro Ministerstva
zdravookhraneniya SSSR.
(DENTAL INSTRUMENTS AND APPARATUS)

KELENHEGYI, Marton, dr.; DEVENYI, Istvan, dr.; UZVOLGYI, Ferenc, dr.

Kidney pelvis tumor, causing giant hydronephrosis. Magy.
sebeszet 8 no.6:351-354 Dec 55.

1. A Debreceni Orvostudományi Egyetem I. sz. Sebészeti
Klinikájának (Igazgató: Loessl, János dr. egyetemi tanár)
és Kóronctani Intézetének (mb. vezető: Nagy, András dr.
egyetemi adjunktus) közl.

(KIDNEY, Pelvis, neoplasms
papilloma, causing giant hydronephrosis, pathol.
(Hun))

(HYDRONEPHROSIS
giant, caused by papilloma of kidney pelvis,
pathol. (Hun))

(PAPILLOMA
kidney pelvis, causing hydronephrosis, pathol.
(Hun))

UZVOLGYI, F. dr.

KELENHEGYI, M.dr.; UZVOLGYI, F.dr.; GURDON, J.dr.

Clinical experiences with a new Hungarian-made antibiotic
primycin in urogenital tuberculosis. Magy. sebeszet 9 no.3:198-200
June 56.

1. A Debreceni Orvostudományi Egyetem I. sz. Sebeszeti
Klinikájának közleménye. Műk. igazgató: Szelecsky Gyula dr.
egyetemi docens. Magy. sebeszet 9 no.3:198-200 June 56

(TUBERCULOSIS, UROGENITAL, ther.

primycin, local admin. (Hun))

(ANTIBIOTICS, ther. use

primycin, in urogenital tuberc., local admin. (Hun))

UZWIJ, M.

"How To Establish Medium Progressive Standards Of Work; Technical And Economic Justification Of Efficiency Standards" p. 66. (Przegląd Budowlany, Vol. 25, no. 2, Feb. 1953, Warszawa)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress, February, 1954 ~~1953~~, Uncl.

SH 217.7, 19. UZYANBAYEV, A.T.

Results of using coring rigs at the Karakumagan line. Truly
Inst. gor. dela in Kazakh. SM 13424-26 164. (MIA 17:7)

VASIL'YEVA, V.Ya., otv.red.; GUBER, A.A., otv.red.; UZVANOV, A.N., otv.red.;
ZHABREYEV, A.F., red.; VASIL'YEV, V.F., red.; EPSHTEYN, V.G., red.
karty; LIVSHITS, Ya.L., red.izd-va; FRENKEL', M.Yu., red.izd-va;
PANAS'YANTS, M.D., red.izd-va; TSIGEL'MAN, L.T., tekhn.red.

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(Burma)

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[Not only memory...; story about a trip to Burma] Ne tol'ko
pamiat'...; rasskaz ob odnoi puezdke v Birmu. Moskva,
Nauka, 1965. 134 p. (MIRA 1849)

UZYANOVA, V. L., KAKHNOVSKIY, I. M., and BONDAR', Z. A.

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report submitted to the All-Russian Conference of Internists, Leningrad,
USSR 26-29 June 1960

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Moscow, Nov. 1960, pages 93-95

BONDAR', Z.A., prof.; UZYANOVA, V.I.; KAKHNOVSKIY, I.M.

Use of prednisolone in chronic hepatitis and liver cirrhosis.
Sov. med. 25 no.3:96-104 Mr '61. (MIRA 14:3)

1. Iz kafedry fakul'tetskoy terapii lechebnogo fakul'teta (zav. -
deystvitel'nyy chlen AMN SSSR prof. V.N.Vinogradov) i Moskovskogo
ordena Lenina meditsinskogo instituta imeni I.M.Sechenova.
(PREGNADIENEDIONE) (LIVER-DISEASES)

UZYUMOV, P.N., gazoreschik; GALAKTIONOV, A.T., kandidat tekhnicheskikh nauk, redaktor; SPESHKOV, V.V., inzhener, retsenzent; DUGINA, N.A., tekhnichaskiy redaktor.

[An aid for the gas cutter] V pomoshch' rabochemu-gazoreschiku.
Pod red. A.T.Galaktinova. Moskva, Gos. nauchno-tekhn. izd-vo ma-
shinstroit. i sudostroit. lit-ry, 1953. 28 p. (MIRA 7:9)
(Oxyacetylene welding and cutting)

ASTANIN, Petr Petrovich, prof., zasluzhennyy deyatel' nauki RSFSR; ~~UZYIMOV~~
~~Vasiliy Lavrent'yevich~~, kand. veterinarnykh nauk; KOVYNDIKOV, Mikhail
Semenovich, kand. veterinarnykh nauk; GOL'DSHTEYN, S.A., red.;
CHUMAYEVA, Z.V., tekhn.red.

[Biochemistry] Biokhimiia. Pod obshchei red. P.P.Astanina. Moskva,
Gos.izd-vo sel'khoz. lit-ry, 1957. 167 p. (MIRA 11:3)
(BIOCHEMISTRY)

SHCHERBATYKH, P.Ya., prof.; TSION, R.A., prof.; PROTASOV, A.I., dots.;
URBAN, V.P., kand.vet.nauk.; UZYUMOV, Y.L., kand.vet.nauk;
SIDORENKO, B.V.

Production and use of gamma globulin in treating swine for plague.
Veterinariia 34 no.12:64 D '57. (MIRA 11:1)
(Swine plague) (Gamma globulin)

ACC NR: AP6030797

(A,N)

SOURCE CODE: UR/0346/66/000/009/0018/0020

AUTHOR: Nikitin, Ye. Ye. (Doctor of biological sciences); Kamalov, G. Kh. (Candidate of veterinary sciences); Sviridov, A. A. (Candidate of veterinary sciences); Kuchmasov, I. S. (Candidate of veterinary sciences); Uzyumova, N. N. (Veterinary doctor)

ORG: All-Union Foot-and-Mouth Disease Research Institute (Vsesoyuznyy nauchno-issledovatel'skiy yashchurnyy institut)

TITLE: Protective media for drying foot-and-mouth virus strains

SOURCE: Veterinariya, no. 9, 1966, 18-20

TOPIC TAGS: lyophilization, foot and mouth disease, virus disease, animal disease, *hoof and mouth disease*

ABSTRACT: Lyophilization has been found to be the best method of preparing virus preparations for long-term storage. The best protective medium for this purpose is an egg-white-gelatin-peptone mixture. The article discusses the preparation and properties of this and other mixtures. [WA-50; CBE No. 12]

SUB CODE: 06/ SUBM DATE: none/

Card 1/1

UDC: 619:616.988.43-095.162

VAABEL', A.S.; KALIBERDO, L.M.; SIDOROV, R.I.

Selecting a steady state for separation by means of gas-liquid chromatography of a mixture of oxygen compounds formed in the oxidation of propylene to propylene oxide. Izv. SO AN SSSR no.7 (MIRA 16:10) Ser.khim.nauk no.2:86-92 '63.

1. Institut nefte- i uglekhimicheskogo sinteza Sibirskogo otdeleniya AN SSSR, Angarsk.

V AAG, L. A.

AID P - 617

Subject : USSR/Electricity
 Card 1/1 Pub. 27 - 21/35
 Author : Vaag, L. A., Kand. of Tech. Sci., Moscow
 Title : ~~V. M. Dmitriyev's article:~~ "Determination of an Economical Current-Carrying Capacity in a Cable Distribution Network", in Elektrichestvo, #10, 1953 (Discussion)
 Abstract : Criticism of the above article concentrates mostly on the selection by Dmitriyev of a wrong formula for the determination of the most economical current-carrying capacity. The author demonstrates that the capacities recommended by the Ministry of Electric Power Stations are also wrongly selected. One diagram.
 Institution : Moscow Institute of Power Engineering im. Molotov
 Submitted : No date

AUTHOR: Vaag, L. A., Docent, Candidate of Sciences A-3-23/31

TITLE: Standard Specifications for Economic Current Density
(Normy na ekonomicheskuyu plotnost' toka).

PERIODICAL: *Elektrichestvo*, 1957, No. 3, pp. 82-84 (USSR)

ABSTRACT: This is a comment on the paper by P. G. Grudinskiy and Ye. N. Priklonskiy in the periodical "Elektrichestvo", 1957, No. 3. Vaag is of opinion that this paper is to be considered the theoretical foundation for the specifications for economic current density valid at present. The generally known insufficiency of the theory of technical and economic computations is acknowledged the authors are, however, criticized for their attempt of trying to convince the reader, that there is no way of scientifically determining the duration of the period of amortization. Moreover, the authors apparently are unable to conceive that just the taking into consideration of the tariff energy losses guarantees a representation of the interests of the system as a whole. After a detailed criticism of the paper it is

Card 1/2

Standard Specifications for Economic Current Density

B-3-23/31

summarizingly stated that the theoretical foundations of the specifications which at present do not show sufficient objectivity because in these computations all data have been assumed in such a way as to raise the current density specification and to reduce the consumption of non-ferrous metals at the expense of an increase of energy losses

ASSOCIATION: Moskovskiy energeticheskii institut (Moscow Institute for Power Engineering)

Card 2/2

SOV/105-59-10-2/25

8(5)

AUTHORS:

Vaag, L. A., Candidate of Technical Sciences, Docent,
Makharov, S. N., Engineer

TITLE:

Consideration of Time Differences in Capital Investments and
Operating Costs When Comparing Alternative Schemes for the
Construction of Power Plants

PERIODICAL:

Elektrichestvo, 1959, Nr 10, pp 8-15 (USSR)

ABSTRACT:

When comparing alternative schemes for the establishment of power plants from the economic point view, it is recommended for the time being to make such comparisons by the method of redemption period. It should be considered here that not the total amount is invested immediately, but within several years. The building terms, the order of investments, and the variations of the annual production costs are to be taken into account. The authors present a method which takes full account of the influence exerted by time upon the economy of the objects to be compared. The method is based on the successive development of the principle of redemption. Before employing formula (1) of the method of redemption period, capital investments are to be calculated according to formulas (2) and (4). Formula (2) yields the total building and erection costs

Card 1/2

Consideration of Time Differences in Capital Investments SOV/105-59-10-2/25
and Operating Costs When Comparing Alternative Schemes for the Construction of
Power Plants

within a given building year, while formula (4) indicates the total building costs for the time at which work has been finished. The building costs are compared with the future operating costs according to formula (1). Formula (5) is then written down. It allows for a determination of the capital investments for the object concerned according to any of the variations under discussion. Finally, formula (10) is written down. However, it holds only for the case in which each variation ensures the same energy output. Otherwise it is necessary to base calculations on formula (5). There are 4 figures and 5 Soviet references.

ASSOCIATION: Moskovskiy energeticheskiy institut (Moscow Institute of Power Engineering)

SUBMITTED: May 30, 1959

Card 2/2

Cand Tech Sci

VAAG, L. A., Engineer

Dissertation: "Calculation of Losses of Active Power At Selection of the
Cross-Sections of Wires and Cables."

16/6/50

Moscow Order of Lenin Power Engineering Inst imeni V. M. Molotov

SO Vecheryaya Moskva
Sum 71

VAAQ, L.; ZAKHAROV, S.

Economic evaluation. Vop.ekon. no.7:103-116 J1 '60.
(MIRA 13:5)

(Capital investments)

VAAG, L. A., dotsent, kand. tekhn. nauk

*Determining the economic effectiveness of introducing new
technology in construction work. Sbor. trud. MISI no. 39:
31-36 '61. (MIRA 16:4)*

1. Moskovskiy energeticheskiy institut.

(Construction industry—Finance)

VAAG, L., kand.tekhn.nauk

Improve the methods for technical and economic specifications.
NTO 3 no.12:47-53 D '61. (MIRA 15:1)

1. Nachal'nik otдела ekonomicheskoy effektivnosti, chlen
Gossekonomsoвета SSSR.
(Electric power plants--Contracts and specifications)

VAAG, Leonid Aleksandrovich; ZAKHAROV, Stanislav Nikolayevich;
ROZOVSKIY, L.Ya., red.; YEMZHIN, V.V., tekhn. red.

[Methods for economic valuation in power engineering]Me-
tody ekonomicheskoi otsenki v energetike. Moskva, Gosenergo-
izdat, 1962. 271 p. (MIRA 15:9)
(Power engineering—Costs)

VAAG, L. ZAKHAROV, S.

Yield of production funds and enterprise profit. Vop.ekon.
no.4:88-100 Ap '63. (MIRA 16:4)
(Profit) (Industrial management)

VAAG, Leonid Aleksandrovich, kand. tekhn. nauk; ROZOVSKIY, L.Ya.,
red.; MISHNAYEVSKIYA, G.V., mlad. red.; GERASIMOVA,
Ye.S., tekhn. red.

[Improve economic methods for the administration of the
national economy] Sovershenstvovat' ekonomicheskie metody
upravleniia narodnym khoziaistvom. Moskva, Izd-vo
"Ekonomika," 1964. 91 p. (Obsuzhdaem problemy sovershen-
stvovaniia planirovaniia, no.4) (MIRA 17:3)

VAARMANN, J.

Adapting tank trucks for putting out fires. p.460

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Uncl.

M.

USSR/Cultivated Plants - Fodder.

Abs Jour : Ref Zhur - Biol., No 4, 1958, 15729

Author : O. Vabamets.

Inst :

Title : The Shootless Cultivation of Fodder Cabbage.
(Bezrassadnoye vyrashchivaniye kormovoy kapusty).

Orig Pub : Sotsialistlik Pollumajandus, 1957, No 3, 111-113.

Abstract : No abstract.

Card 1/1

VABAMETS, O.

Possibilities for lowering the prime cost of ensilage.

P. 308, (Sotsialistlik Põllumajandus) Vol. 12, no. 7, July 1957, Tallinn, Estonia

SO: Monthly Index of East European Accessions (EFAI) Vol. 6, No. 11 November 1957

VABAMETS, Oskar; AVARSOO, H., red.; ODAMUS, A., tekhn. red.

[Experience in lowering the production costs of milk]
Piima omahinna alandamise kogemusi. Tallinn, Eesti
Riiklik Kirjastus, 1963. 52 p. (MIRA 16:12)
(Dairying--Costs)

VABAOYA, Yu.F. [Vabaoja, J.]

From the work of the laboratory of the "Stardart" Furniture Factory.
Der. prom. 13 no.7:21-23 J1 '64. (MIRA 17:11)

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no.1:144-149 Ja-F '62. (MIRA 15:2)

1. Institut geografii AN SSSR i Institut mirovoy ekonomiki i
mezhdunarodnykh otnosheniy.
(Finland--Maps)

VABEL', V.D., inzhener; ROYSTACHER, K.I., kandidat tekhnicheskikh nauk.

Preventing automatic frequency discharge as a result of switching-in
capacity reserve in short circuits. Elek.sta. 25 no.3:52-53 Mr '54.
(MLRA 7:6)

(Electric cutouts) (Short circuits)

VABEL', V.D.; SHUT', V.V., inzh.

Selective switching of lines connected to a single circuit breaker.
Elek. sta. 29 no.4:87-89 Ap '58. (MIRA 11:8)
(Electric lines) (Electric circuit breakers)

VABEL', V.D., inzh.; RYBAL'CHENKO, K.N., inzh.

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conditions. Elek.sta. 32 no.8:89-90 Ag '61. (MIRA 14:10)
(Electric network) (Oscillograph)
(Magnetic recorders and recording)

DARCHENKO, V.Ye., inzh.; VABEL', V.D., inzh.

Protection of busbars with accelerated action of the protection of
the branch lines. Elek. sta. 32 no.12:68-70 D '61. (MIRA 15:1)
(Electric protection) (Electric power distribution)

VABEL', V.D., inzh.; KARASINSKIY, L.K., inzh.

Prevention of nonsynchronized starts in case of manual
synchronization. Energetik 10 no.10:19-21 0 '62. (MIRA 15:12)
(Electric power distribution)

VABEL', V.L.

Faults in the protective networks of step-down transformers.
Prom. energ. 17 no.11:59 N '62. (MIRA 15:12)

1. TSentral'naya sluzhba releynoy zashchity, avtomatiki i
elektroizmeritel'nykh priborov Odessaenergo.
(Electric transformers) (Electric protection)